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SEARCH REQUEST FORM Scientific and Technical Information Center - EIC2800

Rev. 1/26/2006 This is an experimental format -- Please give suggestions or comments to Jeff Harrison, JEF-4B68, 22511.

Date 10/14/06 Serial # 10/723,989 Priority Application Date 6/4/03Your Name M. Lewis Examiner # _____AU 9522 Phone 202-4538 Room 5A30In what format would you like your results? Paper is the default. ☒ PAPER ☐ DISK ☐ EMAIL

If submitting more than one search request form, please prioritize the searches in order of need.

Where have you searched so far on this case?

Circle: USPT DWPI EPO Abs JPO Abs IBM TDB

Other: _____

What relevant art have you found so far? Please attach citations or Information Disclosure Statements.

What types of references would you like? Please checkmark:

Primary Refs ☒ Nonpatent Literature ☐ Teaching Refs ☐
Secondary Refs ☐ Foreign Patents ☐ Other ☐

Is this a "Fast & Focused Search" request? (Circle One) YES NO

A "Fast & Focused Search" is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2800 and on the STIC NPL Web Page at <http://uspto-a-patrr-2/siraapps/stic/npl/nplsearch.htm>

What is the topic, such as the novelty, motivation, utility, or other specific facets defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, registry numbers, definitions, structures, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract and pertinent claims.

Claims 1-4, 9-26 & 29-36LEDProblem: see pages 1-2
Solution: " 11 2-115,834,331
5,779,2242003/0141507

Staff Use Only

Searcher: Michael ObererSearcher Phone: 571-272-3663

Searcher Location: STIC-EIC2800, JEF-4B68

Date Searcher Picked Up: 10/23/2004Date Completed: 10/24/2004Searcher Prep/Rev Time: 68Online Time: 119

Type of Search

Structure (#) _____

Bibliographic ☒

Litigation _____

Fulltext _____

Patent Family ☒

Other _____

Vendors

STN ☒Dialog ☒

Questel/Orbit _____

Lexis-Nexis _____

WWW/Internet _____

Other _____

10/23/2006

10/723987

(FILE 'HOME' ENTERED AT 16:39:20 ON 23 OCT 2006)

FILE 'CAPLUS' ENTERED AT 16:41:00 ON 23 OCT 2006

L1 318874 SEA ABB=ON PLU=ON LIGHT#####(3A)(EMIT##### OR
EMIS#####) OR LED OR LES
L2 930895 SEA ABB=ON PLU=ON SEMICONDUCTOR OR SEMI CONDUCTOR OR IC OR I
C OR CIRCUIT#### OR MICROCHIP OR MICRO CHIP OR WAFER####
L3 120467 SEA ABB=ON PLU=ON DIELECTRIC(3A)(CONSTANT OR FUNCTION OR
PARAMETER OR COEFFICIENT OR RATIO OR NUMBER OR VALUE)
L4 624 SEA ABB=ON PLU=ON DETUNING(3A)(CONSTANT OR FUNCTION OR
PARAMETER OR COEFFICIENT OR RATIO OR NUMBER OR VALUE)
L5 72374 SEA ABB=ON PLU=ON LATTICE(3A)(CONSTANT OR FUNCTION OR
PARAMETER OR COEFFICIENT OR RATIO OR NUMBER OR VALUE)
L6 0 SEA ABB=ON PLU=ON L1 AND L2 AND L3 AND L4 AND L5
L7 0 SEA ABB=ON PLU=ON L1 AND L3 AND L4 AND L5
L8 0 SEA ABB=ON PLU=ON L1 AND L3 AND L4
L9 1009 SEA ABB=ON PLU=ON L1 AND L3
L10 0 SEA ABB=ON PLU=ON L9 AND L4
L11 16 SEA ABB=ON PLU=ON L9 AND L5
L12 1102741 SEA ABB=ON PLU=ON L2 OR L3 OR L4 OR L5
L13 0 SEA ABB=ON PLU=ON L2 AND L3 AND L4 AND L5
L14 0 SEA ABB=ON PLU=ON L2 AND L3 AND L4
L15 15580 SEA ABB=ON PLU=ON L2 AND L3
L16 145 SEA ABB=ON PLU=ON L15 AND L5
L17 0 SEA ABB=ON PLU=ON L16 AND L4
L18 0 SEA ABB=ON PLU=ON L16 AND P DOPE
L19 0 SEA ABB=ON PLU=ON L16 AND (P DOPE)
L20 0 SEA ABB=ON PLU=ON L16 AND (FIRST LAYER)
L21 10 SEA ABB=ON PLU=ON LIGHT GENERATING REGION
L22 0 SEA ABB=ON PLU=ON L21 AND L4
L23 0 SEA ABB=ON PLU=ON L21 AND L3
L24 1 SEA ABB=ON PLU=ON L21 AND L5
D L11 IBIB ABS 1-16
D L24 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 17:10:04 ON 23 OCT 2006

10/723987

10/24/2006 10:07:03 AM

10/24/2006 10:51:42 AM

[File 2] INSPEC 1898-2006/Jan W2
[File 6] NTIS 1964-2006/Jan W4
[File 8] Ei Compendex(R) 1970-2006/Jan W4
[File 34] SciSearch(R) Cited Ref Sci 1990-2006/Jan W4
[File 434] SciSearch(R) Cited Ref Sci 1974-1989/Dec
[File 35] Dissertation Abs Online 1861-2006/Jan
[File 65] Inside Conferences 1993-2006/Jan W5
[File 94] JICST-EPlus 1985-2006/Nov W3
[File 99] Wilson Appl. Sci & Tech Abs 1983-2006/Apr
[File 144] Pascal 1973-2006/Jan W2
[File 23] CSA Technology Research Database 1963-2006/Jan
[File 103] Energy SciTec 1974-2006/Jan B1
[File 31] World Surface Coatings Abs 1976-2006/Jan
[File 95] TEME-Technology & Management 1989-2006/Jan W5
[File 56] Computer and Information Systems Abstracts 1966-2006/Aug
[File 57] Electronics & Communications Abstracts 1966-2006/Aug
[File 68] Solid State & Superconductivity Abstracts 1966-2006/Jan
[File 60] ANTE: Abstracts in New Tech & Engineer 1966-2006/Jan
[File 293] Engineered Materials Abstracts 1966-2006/Jan
[File 239] Mathsci 1940-2005/Feb
[File 256] TECINFOSOURCE 82-2005/DEC

Set Items Description

S1 10946516 S LES? ? OR LED? ? OR LIGHT(2N)(EMIT?????? OR EMISS??????) OR OLED? ? OR EL? ? OR ELECTROLUM? OR SEMICONDUCT????(2N)LASER? ? OR LIGHT()EMIT??????() (SEMICONDUCTOR???? OR WAFER???? OR IC? ? OR INTEGRATED()CIRCUIT? ? OR CHIP? ?) OR SURFACE()EMIT??????()LASER? ? OR UNITARY()LENS()SEMICONDUCTOR? ? OR RESONANT()CAVITY()LIGHT()EMIT??????()DIODE? ? OR VERTICAL()CAVITY()SURFACE()EMIT??????()LASER? ? OR RESONANT()CAVITY()PHOTODETECTOR? ? OR PLASMON??? OR VCSEL OR HBLED OR PHOTO???????????? OR INTEGRATED() (CIRCUIT OR CHIP OR CIRCUIT) OR CHIP OR MICROCHIP OR MICRO()CHIP OR SEMICONDUCTOR OR SEMI()CONDUCTOR

S2 1524127 S (PLURALIT???? OR MULTIPLE? ? OR MANY OR DIFFER???????? OR NUMEROUS OR NUMBER???? OR VARI???????? OR SEVERAL???? OR DIVERS???? OR VARY???? OR TWO OR THREE OR FOUR OR 2 OR 3 OR 4 OR MORE)(3N)(LAYER???? OR STACK???? OR THICKNESS??? OR SHEET? ? OR DEPOSIT????) OR MULTILAYER??? OR MULTISTACK????

S3 343946 S (LIGHT??? OR ILLUM???????? OR RADIAT????)(3N)(REGION? ? OR PORTION OR AREA? ? OR PART???? OR SECTION???? OR SURFACE? ? OR SEGMENT???? OR SECTOR???? OR END? ?)

S4 147724 S (FIRST OR ONE OR 1ST)(3N)(LAYER???? OR STACK???? OR THICK???? OR SHEET? ? OR DEPOSIT????)

S5 334545 S (DIELECTRIC? ? OR NONCONDUCTOR? ? OR NON()CONDUCTOR? ?)(3N)(FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)

S6 711613 S (VARI???? OR VARY???? OR CHANG??? OR ADJUST???? OR ALTER???????? OR MODULAT????)(3N)(SPATIAL???? OR PERIOD???? OR FREQUEN????)

S7 9616868 S PATTERN???? OR PROJECT???? OR ARRAY???? OR LATTICE???? OR MATRIX??? OR MATRICE??? OR TEMPLATE? ? OR GRID? ?

S8 700961 S (LATTICE? ? OR CRYSTAL???????? OR GRAT????)(3N)(FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)

S9 3444 S DETUN????(3N)(FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)

S10 0 S S1 AND S2 AND S3 AND S5 AND S6 AND S7 AND S8 AND S9
S11 12 S S1 AND S8 AND S9
S12 0 S S11 AND (NULL OR ZERO)
S13 10 S S11 AND PY<=2003
S14 6 RD (unique items)
S15 16 S S1 AND S4 AND S5 AND S6
S16 7 RD (unique items)
S17 7 S S16 AND PY<=2003

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10/24/2006 10:51:42 AM

S18	22	S S3 AND S5 AND S6 AND S7
S19	1	S S18 AND S8
S20	0	S S18 AND S9
S21	6	S S18 AND S1
S22	4	RD (unique items)
S23	1	S S18 AND S2
S24	18	S S18 AND PY<=2003
S25	14	RD (unique items)
S26	0	S S3 AND S4 AND S8 AND S9
S27	0	S S3 AND S8 AND S9
S28	22	S S7 AND S8 AND S9
S29	11	RD (unique items)
S30	0	S S29 AND S2
S31	0	S S5 AND S6 AND S7 AND S8 AND S9
S32	0	S S5 AND S8 AND S9
S33	4	S S6 AND S8 AND S9
S34	2	RD (unique items)
S35	7	S S17 NOT S14
S36	1	S S19 NOT (S14 OR S17)
S37	4	S S22 NOT (S14 OR S17 OR S19)
S38	1	S S23 NOT (S14 OR S17 OR S19 OR S22)
S39	9	S S25 NOT (S14 OR S17 OR S19 OR S22 OR S23)
S40	9	S S29 NOT (S14 OR S17 OR S19 OR S22 OR S23 OR S25)
S41	0	S S34 NOT (S14 OR S17 OR S19 OR S22 OR S23 OR S25 OR S29)

10/723987

10/24/2006 12:59:03 PM

10/24/2006 13:18:08 PM

[File 342] Derwent Patents Citation Indx 1978-05/200607

s pn=us 5834331

S1 1 S PN=US 5834331

map pn/ct=

SearchSave "SC491" stored
1 Select Statement, 1 Search Term(s)
SearchSave SC491

1 SearchSave(s), 1 Search Term(s)

map pn

Processing MAP

SearchSave "SC492" stored
16 Select Statements, 190 Search Term(s)
SearchSave SC492

1 SearchSave(s), 190 Search Term(s)

[File 344] Chinese Patents Abs Jan 1985-2006/Jan

[File 347] JAPIO Nov 1976-2005/Sep(Updated 060103)

[File 350] Derwent WPIX 1963-2006/UD,UM &UP=200607

[File 371] French Patents 1961-2002/BOPI 200209

Set	Items	Description
S1	74	S1:S15
S2	59	S S1 AND PY<=2003
S3	0	S S2 AND DETUN?????
S4	5	S S2 AND LATTICE(2N) (CONSTANT? ? OR FUNCTION? ? OR NUMBER? ? OR VALUE? ?)
S5	0	S S2 AND DIELECTRIC(2N) (CONSTANT? ? OR FUNCTION? ? OR NUMBER? ? OR VALUE? ?)

10/723987

10/24/2006 12:59:03 PM

10/24/2006 13:18:08 PM

[File 342] Derwent Patents Citation Indx 1978-05/200607

s pn=us 5779924

S1 1 S PN=US 5779924

map pn/ct=

SearchSave "SC493" stored

1 Select Statement, 5 Search Term(s)

SearchSave SC493

1 SearchSave(s), 5 Search Term(s)

map pn

Processing MAP

SearchSave "SC494" stored

28 Select Statements, 355 Search Term(s)

SearchSave SC494

1 SearchSave(s), 355 Search Term(s)

[File 344] Chinese Patents Abs Jan 1985-2006/Jan

[File 347] JAPIO Nov 1976-2005/Sep(Updated 060103)

[File 350] Derwent WPIX 1963-2006/UD,UM &UP=200607

[File 371] French Patents 1961-2002/BOPI 200209

Set	Items	Description
S1	115	S1:S27 FROM 344, 347, 350, 371
S2	87	S S1 AND PY<=2003
S3	0	S S2 AND DETUN??????
S4	0	S S2 AND (DIELECTRIC? ? OR NONCONDUCTOR? ? OR NON()CONDUCTOR? ?) (3N) (FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)
S5	0	S S2 AND LATTICE(3N) (FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)

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10/24/2006 12:07:39 PM

10/24/2006 12:32:17 PM

[File 344] Chinese Patents Abs Jan 1985-2006/Jan

[File 347] JAPIO Nov 1976-2005/Sep (Updated 060103)

[File 350] Derwent WPIX 1963-2006/UD,UM &UP=200607

[File 371] French Patents 1961-2002/BOPI 200209

Set Items Description

S1 4287105 S LES? ? OR LED? ? OR LIGHT(2N) (EMIT?????? OR EMISS??????) OR OLED? ? OR EL? ? OR ELECTROLUM? OR SEMICONDUCT????(2N) LASER? ? OR LIGHT() EMIT??????() (SEMICONDUCTOR???? OR WAFER???? OR IC? ? OR INTEGRATED() CIRCUIT? ? OR CHIP? ?) OR SURFACE() EMIT??????() LASER? ? OR UNITARY() LENS() SEMICONDUCTOR? ? OR RESONANT() CAVITY() LIGHT() EMIT??????() DIODE? ? OR VERTICAL() CAVITY() SURFACE() EMIT??????() LASER? ? OR RESONANT() CAVITY() PHOTODETECTOR? ? OR PLASMON??? OR VCSEL OR HBLED OR PHOTO???????????? OR INTEGRATED() (CIRCUIT OR CHIP OR CIRCUIT) OR CHIP OR MICROCHIP OR MICRO() CHIP OR SEMICONDUCTOR? ? OR SEMI() CONDUCTOR? ?

S2 1134204 S (PLURALIT???? OR MULTIPLE? ? OR MANY OR DIFFER???????? OR NUMEROUS OR NUMBER???? OR VARI???????? OR SEVERAL???? OR DIVERS???? OR VARY???? OR TWO OR THREE OR FOUR OR 2 OR 3 OR 4 OR MORE) (3N) (LAYER???? OR STACK???? OR THICKNESS??? OR SHEET? ? OR DEPOSIT????) OR MULTILAYER??? OR MULTISTACK???

S3 369951 S (LIGHT??? OR ILLUM???????? OR RADIAT????) (3N) (REGION? ? OR PORTION OR AREA? ? OR PART???? OR SECTION???? OR SURFACE? ? OR SEGMENT???? OR SECTOR???? OR END? ?)

S4 484307 S (FIRST OR ONE OR 1ST) (3N) (LAYER???? OR STACK???? OR THICK???? OR SHEET? ? OR DEPOSIT????)

S5 48629 S (DIELECTRIC? ? OR NONCONDUCTOR? ? OR NON() CONDUCTOR? ?) (3N) (FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)

S6 195457 S (VARI???? OR VARY???? OR CHANG??? OR ADJUST???? OR ALTER???????? OR MODULAT????) (3N) (SPATIAL???? OR PERIOD???? OR FREQUEN????)

S7 2353082 S PATTERN???? OR PROJECT???? OR ARRAY???? OR LATTICE???? OR MATRIX??? OR MATRICE??? OR TEMPLATE? ? OR GRID? ?

S8 32712 S (LATTICE? ? OR CRYSTAL???????? OR GRAT????) (3N) (FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)

S9 79 S DETUN???? (3N) (FUNCTION? ? OR CONSTANT? ? OR COEFFICIENT? ? OR PARAMETER? ? OR PROPERT??? OR RATIO? ? OR NUMBER???? OR VALUE? ?)

S10 78086 S IC=(H01L-000/00 OR H01L-033/00 OR G02B-006/12 OR G02B-006/26)

S11 38089 S MC=(T07-B01A OR T07-B05A OR U12-A01A4 OR X26-H OR U12-A01A OR U12-E01B2 OR U12-A01A4 OR V07-F02A OR V07-G10D)

S12 3 S S1 AND S2 AND S3 AND S4 AND S5 AND S6 AND S7 AND S8

S13 3 S S12 AND S9

S14 4 S S1 AND S4 AND S5 AND S6 AND S7 AND S8 AND S9

S15 4 S S3 AND S5 AND S6 AND S7 AND S8 AND S9

S16 11 S S9 AND (NULL OR ZERO)

S17 6 S S1 AND S16

S18 4 S S17 AND S2

S19 3 S S18 AND S3

S20 3 S S2 AND S5 AND S6 AND S7 AND S8 AND S9

S21 1 S S14 NOT S13

S22 7 S S16 NOT (S13 OR S14)

S23 0 S S20 NOT (S13 OR S14 OR S16)

S24 221 S S6 AND S7 AND S8

S25 4 S S24 AND S9

S26 0 S S25 NOT (S13 OR S14 OR S16 OR S20)

SYSTEM:OS - DIALOG OneSearch

File 2:INSPEC 1898-2006/Jun W3
 (c) 2006 Institution of Electrical Engineers

File 6:NTIS 1964-2006/Jun W3
 (c) 2006 NTIS, Intl Cpyrght All Rights Res

File 8:Ei Compendex(R) 1970-2006/Jun W3
 (c) 2006 Elsevier Eng. Info. Inc.

File 34:SciSearch(R) Cited Ref Sci 1990-2006/Jun W4
 (c) 2006 Inst for Sci Info

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info

File 35:Dissertation Abs Online 1861-2006/Jun
 (c) 2006 ProQuest Info&Learning

File 65:Inside Conferences 1993-2006/Jun 27
 (c) 2006 BLDSC all rts. reserv.

File 94:JICST-EPlus 1985-2006/Mar W4
 (c)2006 Japan Science and Tech Corp(JST)

File 99:Wilson Appl. Sci & Tech Abs 1983-2006/May
 (c) 2006 The HW Wilson Co.

File 144:Pascal 1973-2006/Jun W1
 (c) 2006 INIST/CNRS

File 305:Analytical Abstracts 1980-2006/Jun W3
 (c) 2006 Royal Soc Chemistry

*File 305: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.

File 315:ChemEng & Biotec Abs 1970-2006/May
 (c) 2006 DECHEMA

File 350:Derwent WPIX 1963-2006/UD,UM &UP=200640
 (c) 2006 The Thomson Corp.

*File 350: Preview the enhanced DWPI through ONTAP DWPI (File 280).
 For more information, visit <http://www.dialog.com/dwpi/>.

File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
 (c) 2006 JPO & JAPIO

File 344:Chinese Patents Abs Jan 1985-2006/Jan
 (c) 2006 European Patent Office

File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

*File 371: This file is not currently updating. The last update is 200209.

File 23:CSA Technology Research Database 1963-2006/Jun
 (c) 2006 CSA.

File 987:TULSA (Petroleum Abs) 1965-2006/May W4
 (c)2006 The University of Tulsa

*File 987: File 987 has been reloaded. Accession numbers have changed.

Set	Items	Description
S1	68	AU=(ERCHAK, A? OR ERCHAK A?)
S2	145	AU=(LIDORIKIS, E? OR LIDORIKIS E?)
S3	3814	AU=(LUO, C? OR LUO C?)
S4	3999	S1:S3
S5	106	S4 AND (LIGHT???????)EMIT???????(DIOD? ? OR DEVICE? ? OR ELEMENT?) OR LED? ? OR LUMIN???????? OR OLED OR OLEDs OR HBL-ED OR HBLEDS)
S6	18	S5 AND IC=(H01L-033/00 OR H01L-021/00)
S7	18	RD (unique items)
S8	3	S7 AND (VALUE? ? OR GREATER) (2N) ZERO
S9	15	S7 NOT S8
S10	1668902	LIGHT?????????)EMIT?????????) (DIOD? ? OR DEVICE? ? OR ELEMEN-

T?) OR LED? ? OR LUMIN???????? OR OLED OR OLEDs OR Hbled OR H-
BLEDs

S11 4455040 LED OR LIGHT(N)EMIT? OR LUMINANCE OR LUMINESCENCE OR PHOTO-
ILLUMINAT? OR ILLUMINAT? OR ILLUM? OR ILLUMINE? OR LASER? ? OR
PLD OR ELECTROLUMIN?

S12 88593 IC=(G01D-007 OR G04C OR G04G OR G03G-013/04 OR G03G-015/04
OR G03B-003)

S13 419092 LIGHT????????(3N) (RAY??? OR SOURC?????)

S14 5040915 S10:S13

S15 13994301 FILM? OR THINFILM? OR LAYER? OR OVERLAY? OR OVERLAID? OR L-
AMIN? OR LAMEL? OR SHEET? OR LEAF? OR FOIL? OR COAT? OR TOPCO-
AT? OR OVERCOAT? OR VENEER? OR SHEATH? OR COVER? OR ENVELOP?

S16 896596 ENCAS? OR ENWRAP? OR OVERSPREAD? OR MULTILAYER??? OR MULTI-
()LAYER????? OR SPACER??? OR INTERLAYER???? OR INTER()LAYER??-
??? OR (LAYER? ? OR COAT? OR FILM?) (2N)STACK?

S17 68423 LIGHT?(2N)GENERAT? OR LIGHT?()GENERAT?() (REGION? ? OR ARE-
A? ? OR SURFACE? ?)

S18 869 DETUN?(2N)PARAMETER? ?

S19 30398 (VALUE? ? OR GREATER) (2N)ZERO

S20 311178 S14(4N) (S15 OR S16)

S21 3048 S20 AND S17

S22 2 S21 AND S18

S23 2 RD (unique items)

S24 3046 S21 NOT S22

S25 1 S24 AND S19

S26 1736 S14 AND S19

S27 573 S26 AND S10

S28 3 S27 AND S18

S29 3 RD (unique items)

S30 570 S27 NOT S28

S31 0 S30 AND (MULTILAYER? ? OR MULTI()LAYER? ?) ()STACK?

S32 140 S10 AND (MULTILAYER? ? OR MULTI()LAYER? ?) ()STACK?

S33 133 S32 AND S15

S34 133 S33 AND S16

S35 13 S34 AND S13

S36 10 RD (unique items)

S37 1518 S19 AND S11

S38 3 S37 AND S18

S39 0 S38 NOT S29

Query/Command : HIS

File : PLUSPAT

SS Results

1	45	(1) ..FAM 20040206971/PN
2	1	20040206971/PN
3	1	..CITF 20040206971/PN
4	1	..CITB 20040206971/PN
5	45	(1) ..FAM US20040206971/PN
6	1	..CITF US20040206971/PN
7	1	(1) ..FAM US5834331/PN
8	53	..CITF US5834331/PN
9	11	..CITB US5834331/PN
10	5	(1) ..FAM US5779924/PN
11	63	..CITF US5779924/PN
12	7	..CITB US5779924/PN

*Family
Citation
Search*

Search statement 13